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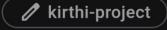
:

Create a project

X

Let's start with a name for your project ^②

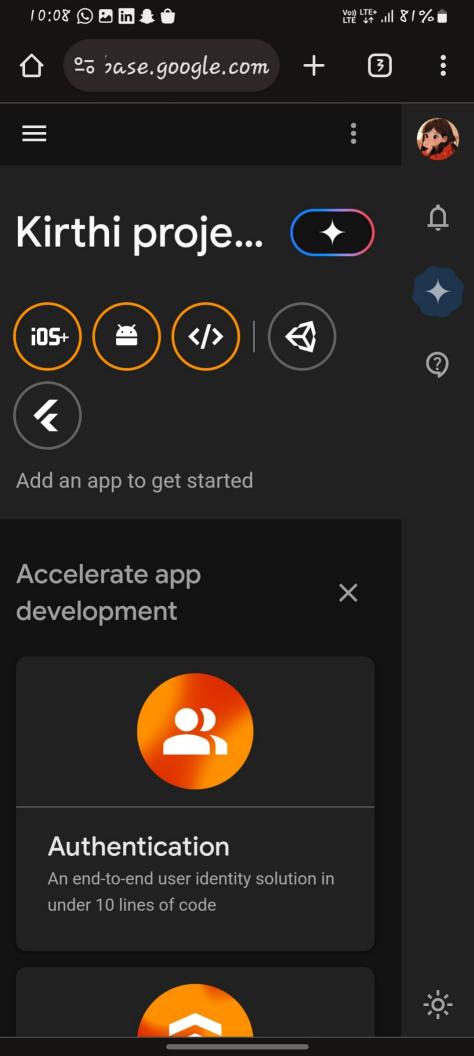
Kirthi project

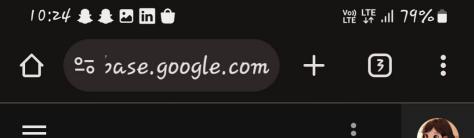


Continue

Already have a Google Cloud project?

Add Firebase to Google Cloud project





Kirthi proje... 🔸





1 app visible (max 2)

2 apps in project





Com.weather.now





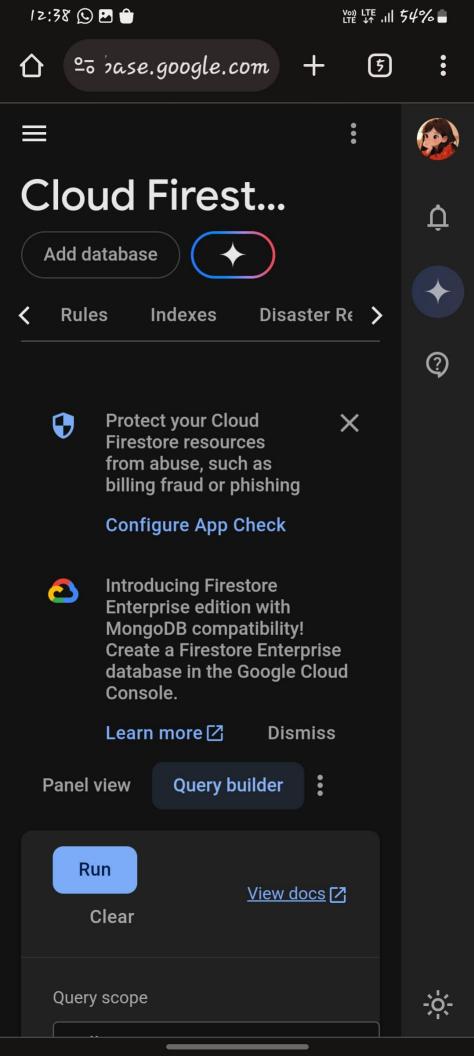


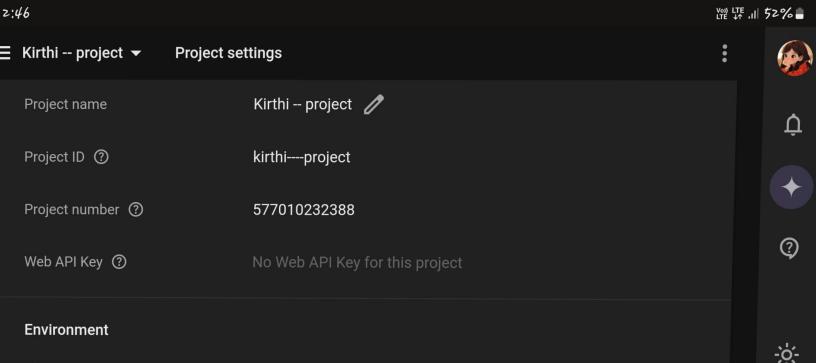
https://notecloud.web.app Web App

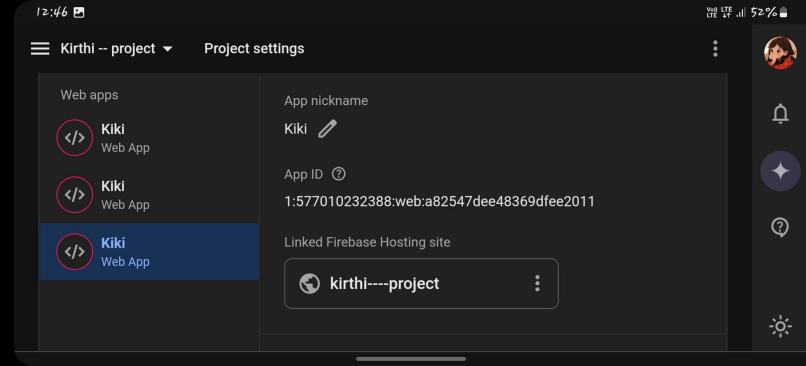


Note: all apps are included in project-level metrics below, but only selected apps above are broken out





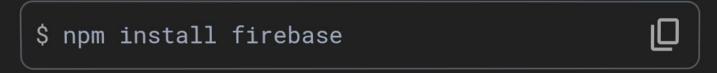




SDK setup and configuration



If you're already using npm and a module bundler such as webpack or Rollup, you can run the following command to install the latest SDK (Learn more L):



Then, initialize Firebase and begin using the SDKs for the products you'd like to use.

// Import the functions you need from the SDKs import { initializeApp } from "firebase/app"; import { getAnalytics } from "firebase/analyti // TODO: Add SDKs for Firebase products that y // https://firebase.google.com/docs/web/setup# // Your web app's Firebase configuration // For Firebase JS SDK v7.20.0 and later, meas const firebaseConfig = { apiKey: "AIzaSyCdfnWg6bFV-zLX7VugjlLjd-useoJ authDomain: "kirthi----project.firebaseapp.c databaseURL: "https://kirthi----project-defa

```
measurementId: "G-R9RPWRT90T"

};

// Initialize Firebase

const app = initializeApp(firebaseConfig);

const analytics = getAnalytics(app);
```

Note: This option uses the <u>modular JavaScript SDK</u> [2], which provides reduced SDK size.

Learn more about Firebase for web: <u>Get Started</u> [2], <u>Web SDK API Reference</u> [2], <u>Samples</u> [2]